

HYUNDAI | HIT 18 | 2000 | SEIMENS 810 D

TURNING CENTER



MODEL

HIT - 18

YEAR

2000

CONTROLLER

SEIMENS 810 D

The above Info is to the best of our Knowledge, but it's not binding in detail.

TECHNICAL DATA

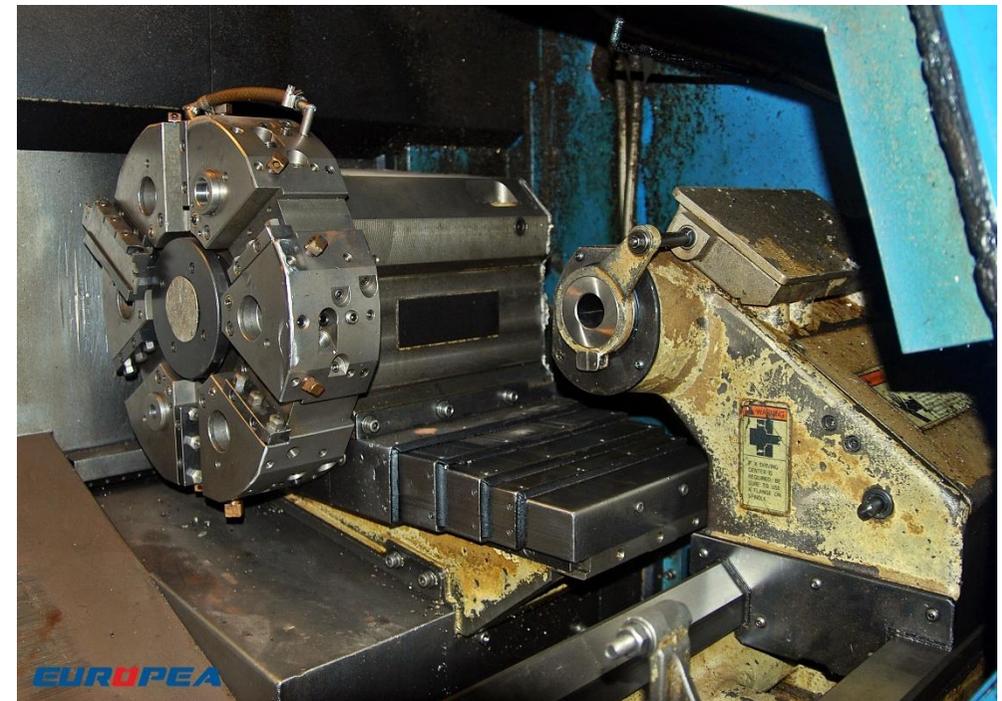
DESCRIPTION	HIT - 18 TURNING CENTER
Max. Swing	Ø 440 MM
Max. Cutting (Diameter x Length)	Ø254 MM
Max. Bar work Size	Ø 70 MM
Chuck Diameter	250 MM (10")
Spindle Speed	Max. 3600 RPM
Spindle Nose	A2 – 8
Spindle Drive Motor (30min/Continuous)	15 / 11 Kw
Spindle bore	Ø 80 MM
Tavel (X / Z)	180 / 510 MM
Rapid Traverse (X / Z)	30 / 30 M/Min
Turret Type	8D 8P
Tool Capacity	8
Turret Index Time (One / Full Step)	0.48 / 0.85 Sec
Diameter of Tailstock Sleeve	Ø 80 MM
Stroke of Tailstock Sleeve	130 MM
Taper Type	MT # 4
Stroke of Tailstock Body	460 MM
Bed Type	Flat
Floor Space (L x W)	2765 X 1680 MM
Machine Height	1712 MM
Electrical Power Supply	34.6 kVA
Machine Weight	4,300 Kg

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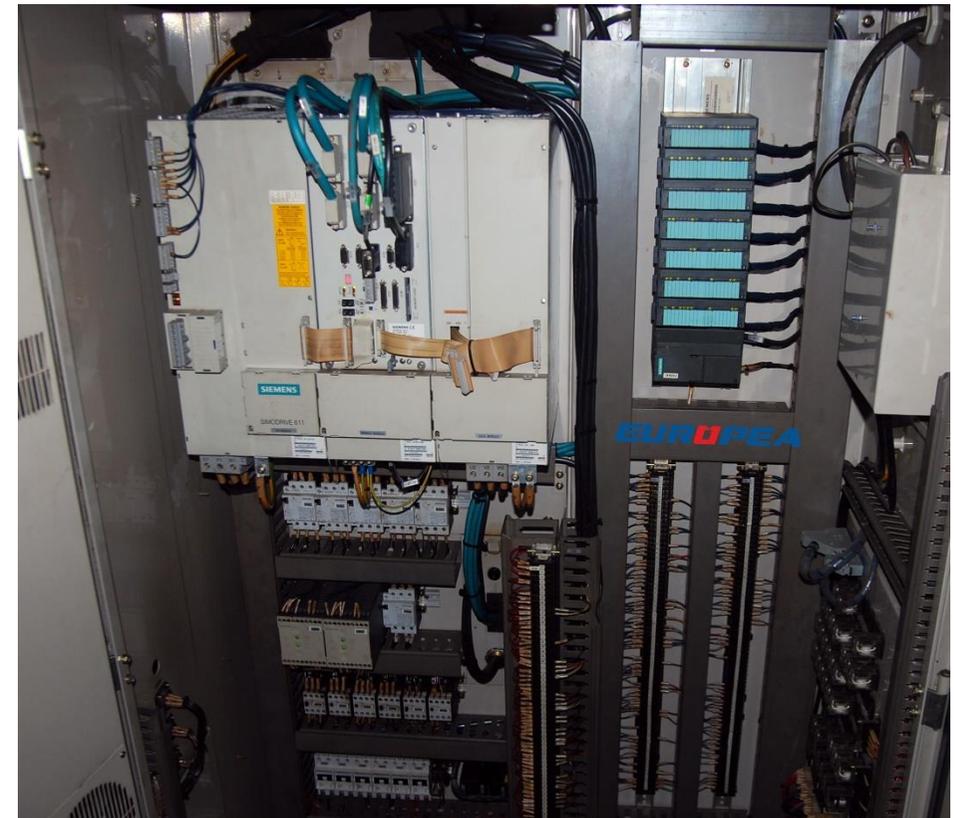
MACHINE PHOTOS



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